EXHIBIT B

: ;

Engineering Specifications for $\underline{\text{Overhead}}$ Electric Transmission Lines

Ap	plicant's	File or Case No	•	NPSC NO							
Ro	ute Map or	r Drawing No. to	accompany these sp	pecifications_		<u></u>					
1.	Name and	d Address of App	licant								
2.	GENERAL DESCRIPTION AND SYSTEM CONNECTION (Circuit Numbers should coincide wit circuit numbers used on Exhibit "A")										
	Circuit Number	Circuit Length (Miles)	Number of Phase Wires	Voltage Between Phase Wires (KV)	Voltages to Neutral or Ground (KV)	County					
	Circuit Number	Delta or Star (Y) Connection	Neutral Grounded at Source Only or Multi-grounded (if wye-connected)	Maximum Distance Between Grounds	Is Neutral Wi Strung Throughout Length of Lin	of Shield					
	Note and	describe any uno	derbuilt circuit:								
3 . _	POLES Circuit Number	Material or Kind of Timber		Elevation ove Sea el (Feet) Tro	eatment Strength	Poles per Mile					
_	If steel	towers or other	fabricated structu	res are used :	attach specifica	tions for each					
	type of t	ower and/or stru		res are used, a	accaen specifica	cions for each					
l. 	ANCHORS Circuit Number	AND GUYS Size and Type Ancho	or Rods	Down Guys	Head Guys	Strength					
_			<u> </u>		<u> </u>						

5.	CROSSARMS	3							
	Circuit Number	<u>Material</u>	Cross- Section	Length	No. of Pins		No. of Braces	Mfr.	Mfr.'s No.
6.	PINS AND Circuit Number		ze Mfr.	No	Mfr.'s Bi Type		Bracket Size	Bracket Mfr.	Mfr.'s No.
7.	CONDUCTOR Circuit Number	RS (Show ne	eutral cond	Breaki	.ng		ase conduc	Span	Lengths Max.
	Neutral				N/I	1	N/A	N/A	N/A
	Neutral					1	N/A	N/A	N/A
8.	INSULATOR Circuit Number	No		n. Dry ashover	Material	No. U		Mfr.	Mfr.'s No.
9.		TYPE OF CON							, describe
10.	LINE REMO	OVALS		Leng th	No. Phas		No. of Wires		County
11.	laws of N	n of the t Nebraska, t the Nation those spe	he Rules a al Electri	nd Regula cal Safet	tions of t	he Neb	raska Pub	lic Servi	ce Commis-
				Ву		7=	int or Ty		
						(Pr	rint or Ty	pe)	
				Ву		7	Signature	,	
						,	DIRIGORI, G	,	